

In-Space Robotic Servicing (ISRS)

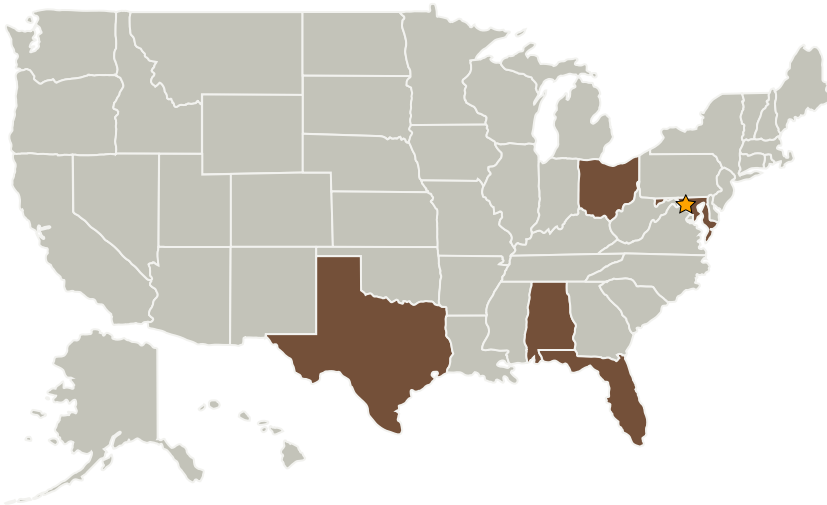
Completed Technology Project (2011 - 2015)



Project Introduction

Technologies and capabilities that enable flexible architectures, gap mitigation, and mission resiliency - reduce mission risk and cost

Primary U.S. Work Locations and Key Partners



Organizations Performing Work	Role	Type	Location
★Goddard Space Flight Center(GSFC)	Lead Organization	NASA Center	Greenbelt, Maryland

Primary U.S. Work Locations	
Alabama	Florida
Maryland	Ohio
Texas	

Project Website:

<https://www.nasa.gov/directorates/spacetech/home/index.html>



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Organizational Responsibility

Responsible Mission Directorate:

Space Technology Mission Directorate (STMD)

Lead Center / Facility:

Goddard Space Flight Center (GSFC)

Responsible Program:

Game Changing Development

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Project Management

Program Director:

Mary J Werkheiser

Program Manager:

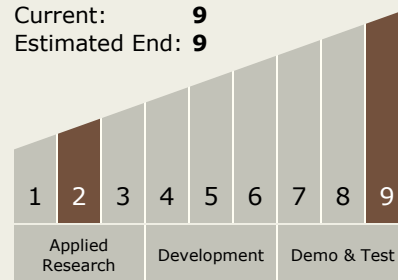
Gary F Meyering

Principal Investigator:

Benjamin B Reed

Technology Maturity (TRL)

Start: 2
Current: 9
Estimated End: 9



Target Destinations

Earth, The Moon, Mars